Rail Road/ Sponsor	Project	Total Project Cost	State %	Railroad Share	State Share	Program Year Submitted	BRS Ranking	County(s)/ Municipality(s) – State Legislative District(s)
Salem County Freeholders	Salem County Short Line Track Rehabilitation	\$1,500,000	90%	\$150,000	\$1,350,000	2009	46	Salem/Swedesboro – 3; Gloucester/Logan – 3
Description: Remov	e and recycle 1.8 miles of century	y old 85# rail a	nd ties; level	old rail bed and	d replace ballast,	woods, ties a	and rail with #	1 relay, 115# rail.
New York, Susquehanna, & Western	Welded Rail Sparta and NYS Line	\$2,207,750	70%	\$662,325	\$1,545,425	2008	40	Sussex/Sparta – 24, Franklin – 24, Vernon – 24, Hamburg – 24
	g in place of 15.41 miles of 131, ars, increase safety and reliability						upgrade will s	upport the transport of
New York, Susquehanna, & Western	Rehabilitation Ridgefield Park and Hawthorne	\$1,754,500	70%	\$526,350	\$1,228,150	2009	40	Bergen/Hackensack – 37, Maywood – 37, Rochelle Park – 37, Saddle River – 39 Passaic/Elmwood Park – 38, Paterson – 34
Description: Renew	2.2 miles of 100# rail; renew 5 to	ırn-outs; instal	1 six, 2500 tie	S.				
Conrail	Flashbutt welding and new turnouts; Beesley Point Secondary	\$500,000	70%	\$150,000	\$350,000	2009	39	Atlantic/Richland – 1; Cape May/Tuckahoe – 1
Description: Weldin and anchor the rail, in	g of 500 joints in curves between	MP 36 and M	P 54 by remo	ving the joints	bars; changing t	he bolted rail	into continuo	us welded rail; adjust
CSX	West Trenton, Replace Crossover Switch	\$2,557,000	50%	\$1,278,500	\$1,278,500	2009	33	Mercer/Ewing – 15
	oject will provide greater flexibil passengers of SEPTA	ity to the opera	ation and disp	atching thereby	reducing delays	s currently be	ing experience	ed by the time sensitive
Belvidere & Delaware River Railway	Three Bridges Interchange Improvements	\$245,000	90%	\$24,500	\$220,500	2009	31	Hunterdon/Readingto n – 23
	up to other facility improvement allow the B&DR to continue has						and other infr	astructure

Rail Road/ Sponsor	Project	Total Project Cost	State %	Railroad Share	State Share	Program Year Submitted	BRS Ranking	County(s)/ Municipality(s) – State Legislative District(s)
Southern Railroad of New Jersey	Construct Two Passing Sidings	\$1,028,058	90%	\$102,806	\$925,252	2009	31	Atlantic/Pleasantville – 2
Description: The im Pleasantville.	provements will reduce reliance	on NJ Transit	for run-around	l movements a	and reduce street	t blockages as	the train is m	loved through
Morristown & Erie Railway	Roseland Runaround	\$305,225	90%	\$30,523	\$274,703	2009	30	Essex/Roseland – 27
Description: Construction customer's cars.	uct 700 ft runaround at the end o	of Whippany Br	anch to serve	4 new custom	ers. The runarou	ınd will allow	safe and effic	cient handling of
New Jersey Rail Carriers	Containerized Barge to Rail Operation	\$800,000	90%	\$80,000	\$720,000	2009	30	Hudson/Kearny – 32
	n tracking system in the facility is by rail and barge will develop a					system for ni	ghts and safe	ty. Moving
Conrail	Int'l Paper; Occidental Lead Track Rehabilitation	\$250,000	70%	\$75,000	\$175,000	2009	28	Burlington/Burlington Twp. – 7
Description: Interna	tional paper proposes to locate t	heir facility on	Conrail's Occ	idental Lead T	Track at MP1.7,	estimated vol	ume of 3,000	cars of paper per year;
the Occidental lead v	vill require upgrading to support	this traffic; Co	nrail proposes	to install cros	ss ties, gauge an	d surface the t		
Southern Railroad of New Jersey	Rehab Line to FRA Class I Standards	\$498,580	90%	\$49,858	\$448,722	2009	28	Atlantic/Pleasantville – 2
Description: The immovements in the are	aprovement will allow SRNJ to it ea.	nitiate regular s	ervice to A.E.	Stone and Tr	i County Lumbe	r that will elin	ninate an esti	mated 14,000 truck
South Jersey Port Corporation	Rehabilitation and Upgrade of the Broadway Terminal Track –	\$2,745,000	90%	\$274,500	\$2,470,500	2009	28	Camden/Camden – 5
Description: Provide	e for the rehabilitation and upgra	ading of the lead	d track servici	ng the Broadw	vay Terminal; re	sulting in mo	re reliable ser	vice from the port.